





EXAMPLE- HOW MANY CUBIC YDS. OF CONCRETE IN A WALL 8" THICK, 3' HIGH AND 27' LONG?
SOLUTION- SET 3' ON SCALE B UNDER 8" SCALE A.
ANSWER 2 CU. YDS. UNDER 27' SCALE C.

EXAMPLE- HOW MANY CUBIC YARDS OF CONCRETE IN A 24" DIA. PIER-17' HIGH?
SOLUTION- SET ARROW E TO DIA. 24".
ANSWER 2 CU. YDS. UNDER 17' SCALE C.



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